

Attorney Docket No. 071469-0305396
Client Reference: PC8014A2

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: GORDON BEASE, LEE CHEN

Application No.:	10/644,957	Confirmation No:	7598
Filed:	August 21, 2003	Group No.:	1763
For:	METHOD AND SYSTEM TO ENHANCE THE REMOVAL OF HIGH-K DIELECTRIC MATERIALS		

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

APPLICATION DATA SHEET
37 C.F.R. § 1.76

BIBLIOGRAPHIC DATA

1. Applicant information

First applicant: GORDON BEASE
Citizenship: USA
Residence: Austin, TX 78735

Second applicant: LEE CHEN
Citizenship: USA
Residence: Austin, TX 78748

2. Correspondence information

Correspondence for this application should be addressed as follows:

Customer No.: 00909

3. Application information

Title of Invention: METHOD AND SYSTEM TO ENHANCE THE REMOVAL OF HIGH-K DIELECTRIC MATERIALS

Docket number assigned to this application: 071469-0305396

Suggested Classification: Class:

Subclass:

Technology Center to which subject matter is assigned:

Total number of drawing sheets: 11

Type of application: Utility

Application is to be published. Suggested drawing figure for publication:

Secrecy order under § 5.2:

This application does not disclose subject matter of an application which is under a secrecy order pursuant to § 5.2.

4. Representative information

The following have a power of attorney or authorization of agent in this application:

Customer No.: 00909

5. Domestic Priority information

Domestic priority for this application is claimed as follows:

35 U.S.C. § 119(e):
Application No.: 60/406,031
Filed: August 27, 2002
Status: abandoned
Relationship: priority

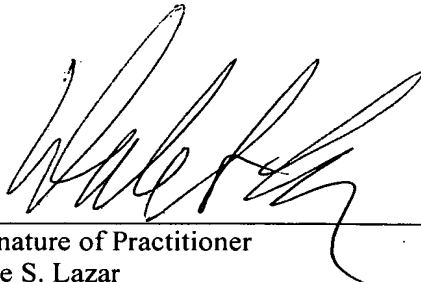
6. Assignee information

The assignee(s) of this application is/are:

Tokyo Electron Limited
3-6, Akasaka 5-chome, Minato-ku
Tokyo, 107
JAPAN
Extent of interest of assignee in application: 100%

Date: March 11, 2004

PILLSBURY WINTHROP LLP
P.O. Box 10500
McLean, VA 22102
Customer No. 00909



Signature of Practitioner
Dale S. Lazar
Registration No. 28872
(703) 905-2126